

	Type	Hits	Search Text	DBs
1	BRS	725	349/123	US-PGPUB; USPAT; EPO; JPO
2	BRS	0	dry ADJ deposit\$3 ADJ align\$4 ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO
3	BRS	2	align\$4 ADJ (layer film) with dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
4	BRS	2	(align\$4 ADJ (layer film) with dry ADJ deposit\$3) and domains	US-PGPUB; USPAT; EPO; JPO
5	BRS	2	align\$4 ADJ (layer film) same dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
6	BRS	2	(ultra ADJ violet ultraviolet UV) and (align\$4 ADJ (layer film) with dry ADJ deposit\$3)	US-PGPUB; USPAT; EPO; JPO
7	BRS	0	(common counter) ADJ electrode and (align\$4 ADJ (layer film) with dry ADJ deposit\$3)	US-PGPUB; USPAT; EPO; JPO
8	BRS	2	electrode and (align\$4 ADJ (layer film) with dry ADJ deposit\$3)	US-PGPUB; USPAT; EPO; JPO
9	BRS	6	align\$4 ADJ (layer film) and dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
10	BRS	2	dry ADJ deposit\$3 with align\$4 ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
11	BRS	2	dry ADJ deposit\$3 same align\$4 ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO
12	BRS	6	dry ADJ deposit\$3 and align\$4 ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO
13	BRS	3	align\$4 ADJ (layer film) same dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
14	BRS	843047	\$13 nd beam	US-PGPUB; USPAT; EPO; JPO
15	BRS	3	\$13 and beam	US-PGPUB; USPAT; EPO; JPO
16	BRS	2	orient\$5 ADJ (layer film) same dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
17	BRS	3	\$15 and domains	US-PGPUB; USPAT; EPO; JPO
18	BRS	118	(align\$4 orient\$5) ADJ (layer film) same ((ion pariicle) ADJ (beam bombardment) and direction)	US-PGPUB; USPAT; EPO; JPO
19	BRS	3	align\$4 ADJ (layer film) same dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
20	BRS	3	\$19 and beam	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
21	BRS	3	S20 and direction	US-PGPUB; USPAT; EPO; JPO
22	BRS	3	align\$4 ADJ (layer film) same dry ADJ deposit\$3	US-PGPUB; USPAT; EPO; JPO
23	BRS	3	S22 and beam	US-PGPUB; USPAT; EPO; JPO
24	BRS	3	S23 and direction	US-PGPUB; USPAT; EPO; JPO
25	BRS	2	S24 and mask	US-PGPUB; USPAT; EPO; JPO
26	BRS	46	(align\$4 orient\$5) ADJ (layer film) same ((ion pariicle) ADJ (beam bombard\$3) and direction and mask)	US-PGPUB; USPAT; EPO; JPO
27	BRS	2	(align\$4 orient\$5) ADJ (layer film) same ((ion pariicle) ADJ (beam ADJ bombard\$3) and direction and mask)	US-PGPUB; USPAT; EPO; JPO
28	BRS	46	(align\$4 orient\$5) ADJ (layer film) same ((ion particle) ADJ (beam bombard\$3) and direction and mask)	US-PGPUB; USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
29	BRS	9	("5680187" "5748266" "5757451" "5815232" "5831710" "5907380" "6010384" "6256080" "6281960").PN.	US-PGPUB; USPAT; USOCR
30	BRS	885	349/123	US-PGPUB; USPAT; EPO; JPO
31	BRS	50255	(particle ion) ADJ beam	US-PGPUB; USPAT; EPO; JPO
32	BRS	39	S30 and S31	US-PGPUB; USPAT; EPO; JPO
33	IS&R	2	("6020946").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	BRS	0	09/597780	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	23	S32 and domain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	BRS	68225	(particle ion) ADJ beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
37	BRS	907	349/123	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	BRS	40	S36 and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	BRS	3954	(align\$4 orient\$5) ADJ (layer film) with (evaporat\$3 sputter\$3 deposit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	1298	349/141	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	BRS	99	S39 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	87	S41 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
43	BRS	7411	(align\$4 orient\$5) ADJ (layer film) with (hydrogenat\$3 ADJ diamond ADJ like ADJ carbon amorphous ADJ hydrogenat\$3 ADJ silicon silicon ADJ carbide SiC silicon ADJ dioxide Sio? glass silicon ADJ nitride Si?O? alumina cerium ADJ oxide tin ADJ oxide zin ADJ titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	BRS	287	S40 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	BRS	262	S44 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
46	BRS	1305	(align\$4 orient\$5) ADJ (layer film) with ((hydrogenat\$3 ADJ diamond ADJ like ADJ carbon amorphous ADJ hydrogenat\$3 ADJ silicon silicon ADJ carbide SiC silicon ADJ dioxide Sio? glass silicon ADJ nitride Si?O? alumina cerium ADJ oxide tin ADJ oxide zin ADJ titanate) and (evaporat\$3 sputter\$3 deposit\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	BRS	34	S40 and S46 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	BRS	145	(hydrogenat\$3 ADJ diamond ADJ like ADJ carbon amorphous ADJ hydrogenat\$3 ADJ silicon silicon ADJ carbide SiC silicon ADJ dioxide Sio? glass silicon ADJ nitride Si?O? alumina cerium ADJ oxide tin ADJ oxide zin ADJ titanate) ADJ (align\$4 orient\$5) ADJ (layer film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	BRS	2	S40 and S48 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
50	BRS	10	S40 and S36 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	BRS	455	S40 and domain and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
52	BRS	15	S47 and domain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	BRS	0	in ADJ plane ADJ swtch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	BRS	3213	(in ADJ plane in?plane) ADJ switch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	BRS	703	S54 and domain and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
56	BRS	35	S46 and S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	BRS	252	S55 and transparent ADJ electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	BRS	1552352	S55 and transparent ADJ ((counter common) and (pixel data)) electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	BRS	39	S55 and transparent ADJ ((counter common) and (pixel data)) ADJ electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
60	IS&R	1	("0611627").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
61	IS&R	2	("6111627").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
62	BRS	525	transparent ADJ ((counter common) and (pixel data)) ADJ electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	0	transparent ADJ electrostatic ADJ conduct\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	BRS	1	transparent ADJ electrostatic ADJ conduct\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	BRS	768	(metal conduct\$3) ADJ light ADJ (shield\$3 block\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
66	BRS	9	S62 and S65 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
67	BRS	1298	349/141	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
68	BRS	1298	S67	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
69	BRS	64	S67 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
70	BRS	61	S69 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
71	BRS	3216	(in ADJ plane in?plane) ADJ switch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	BRS	65	S71 and S62 and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
73	BRS	25	S72 not S70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
74	BRS	1298	349/141	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
75	BRS	846	transparent ADJ spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
76	BRS	0	S74 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
77	BRS	3216	(in ADJ plane in?plane) ADJ switch\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
78	BRS	2	S77 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
79	BRS	361	S74 and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
80	BRS	826	(in ADJ plane in?plane) ADJ switch\$3 and spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
81	BRS	45	(in ADJ plane in?plane) ADJ switch\$3 with spacer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB